

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4583429	vibration and isolat\$3 and member and inner and circumference and pipe and clip and outer and elastic and deformation and porous and vulcanize \$2 and rubber and close\$2 and unpressur\$4 and cavit \$3 and walls and volume by deformation of the vibration isolating member	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/19 14:28
L2	1	vibration and isolat\$3 and member and inner and circumference and pipe and clip and outer and elastic and deformation and porous and vulcanize \$2 and rubber and close\$2 and unpressur\$4 and cavit \$3 and walls and volume	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/19 14:28
L3	1	vibration and isolat\$3 and member and inner and circumference and pipe and clip and outer and elastic and deformation and porous and vulcanize \$2 and rubber	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/19 14:31
S1	102	walraven.in.	US-PGPUB; USPAT	AND	ON	2006/11/09 12:32
S2	201	walraven.in.	EPO; JPO; DERWENT	AND	ON	2006/11/09 12:32
S3	0	nl "1013700"	US-PGPUB; USPAT	AND	ON	2006/11/09 12:40
S4	0	("59447425").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/09 12:40
S5	1	("5947425").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/09 12:41
S6	1	("4942187").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/09 12:41
S7	5694	"248"/\$.ccls. and vibration	US-PGPUB; USPAT	AND	ON	2006/11/09 13:23
S8	86	S7 and pipe same clip	US-PGPUB; USPAT	AND	ON	2006/11/09 13:25
S9	23	S7 and sound and pipe same (clip or clamp)	US-PGPUB; USPAT	AND	ON	2006/11/09 13:26
S10	5974	"248"/\$.ccls. and vibration	US-PGPUB; USPAT	AND	ON	2007/10/12 10:00

S11	0	(vibration with isolation) and (dehydration with salt) and pressure	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/11 08:23
S12	0	(vibration with isolation) and (dehydration with salt)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/11 08:23
S13	3	(vibration with isolation) and (dehydrat\$ with salt)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/11 08:23
S14	0	(10/559989).APP.	USPAT; USOCR	OR	ON	2008/04/11 08:27
S15	0	("2006/0135709").URPN.	USPAT	OR	ON	2008/04/11 08:27
S16	200	vulcanized with rubber with (salt or sodium or Na) and pressure	US-PGPUB; USPAT	AND	ON	2008/12/18 08:27
S17	29	vulcanized with rubber with (salt or sodium or Na) and pressur\$4 and cavit\$3	US-PGPUB; USPAT	AND	ON	2008/12/18 08:29
S18	0	vulcanized with rubber with (salt or sodium or Na) and unpressur\$4 and cavit \$3	US-PGPUB; USPAT	AND	ON	2008/12/18 08:37
S19	0	((vulcanized with rubber) with (salt or sodium or Na) with dehydration) and cavit \$3	US-PGPUB; USPAT	AND	ON	2008/12/18 08:38
S20	0	((vulcaniz\$4 with rubber) with (salt or sodium or Na) with dehydration) and cavit \$3	US-PGPUB; USPAT	AND	ON	2008/12/18 08:38
S21	140	preparation and (vulcanized with rubber with (salt or sodium or Na))	US-PGPUB; USPAT	AND	ON	2008/12/18 09:05
S22	133	preparation and (vulcanized with rubber with (salt or sodium or Na) and salt)	US-PGPUB; USPAT	AND	ON	2008/12/18 09:05
S23	17	preparation and (vulcanized with rubber with (salt or sodium or Na) and cavities)	US-PGPUB; USPAT	AND	ON	2008/12/18 09:06
S24	4	"1554697"	US-PGPUB; USPAT	AND	ON	2008/12/18 09:07
S25	7	"1523519"	US-PGPUB; USPAT	AND	ON	2008/12/18 09:08
S26	1	"1523519" and (vulcanized with rubber)	US-PGPUB; USPAT	AND	ON	2008/12/18 09:08
S27	90	(rubber with (cured or vulcanized)) and salt and cavit\$3 and dehydration	US-PGPUB; USPAT	AND	ON	2008/12/18 09:11

S28	73	(rubber with vulcaniz\$4) and salt and cavit\$3 and dehydration	US-PGPUB; USPAT	AND	ON	2008/12/18 09:12
S29	50	(process with vulcaniz\$4) and rubber and salt and dehydration	US-PGPUB; USPAT	AND	ON	2008/12/18 09:14
S30	22	(process with vulcaniz\$4 with rubber) and salt and dehydration	US-PGPUB; USPAT	AND	ON	2008/12/18 09:14
S31	1241	(process with vulcaniz\$4 with rubber) and salt	US-PGPUB; USPAT	AND	ON	2008/12/18 09:19
S32	146	(process with vulcaniz\$4 with rubber) and salt and cavit\$3	US-PGPUB; USPAT	AND	ON	2008/12/18 09:19
S33	24	(process with vulcaniz\$4 with rubber) and salt and ((porous or closed) with cavit\$3)	US-PGPUB; USPAT	AND	ON	2008/12/18 09:20
S34	239	rubber same (porous or cavity) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 11:35
S35	5	(rubber same (porous or cavity) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 11:35
S36	0	(rubber same (porous or cavity) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 11:40
S37	239	(rubber same (porous or cavity) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 11:40
S38	173	(rubber with (vulcaniz\$4 or crosslink\$)) same ((porous or cavity) same (salt or (hydrat\$3 adj salt)) same water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 11:41
S39	169	(rubber with (vulcaniz\$4 or crosslink\$)) same ((porous or cavity) same (salt or (hydrat\$3 adj salt)) same water)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/18 11:41

S40	16	("3342911").URPN.	USPAT	OR	ON	2008/12/18 11:47
S41	12	"2140026"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/18 12:18
S42	33	"3696090"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/18 12:20
S43	3	rubber same ((porous or cavit\$ or cell) adj closed) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 12:38
S44	1	(foam with rubber) same ((cavit\$ or cell) adj closed) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 12:44
S45	28	(foam with rubber) same ((cavit\$ or cell)) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 12:45
S46	195	rubber same ((cavit\$ or cell)) same (salt or (hydrat \$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:02
S47	30	rubber same ((cavit\$ or cell) with closed) same (salt or (hydrat\$3 adj salt)) same water same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:03
S48	18	rubber same ((cavit\$ or cell) with closed) same ((salt or (hydrat\$3 adj salt)) with water) same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:05
S49	32	"4229548"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:15

S50	18	rubber same ((cavit\$ or cell\$4) with closed) same ((salt or (hydrat\$3 adj salt)) with water) same (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:17
S51	3	(rubber same ((cavit\$ or cell\$4) with closed) same ((salt or (hydrat\$3 adj salt)) with water)) with (vulcaniz\$4 or crosslink\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/18 13:20

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